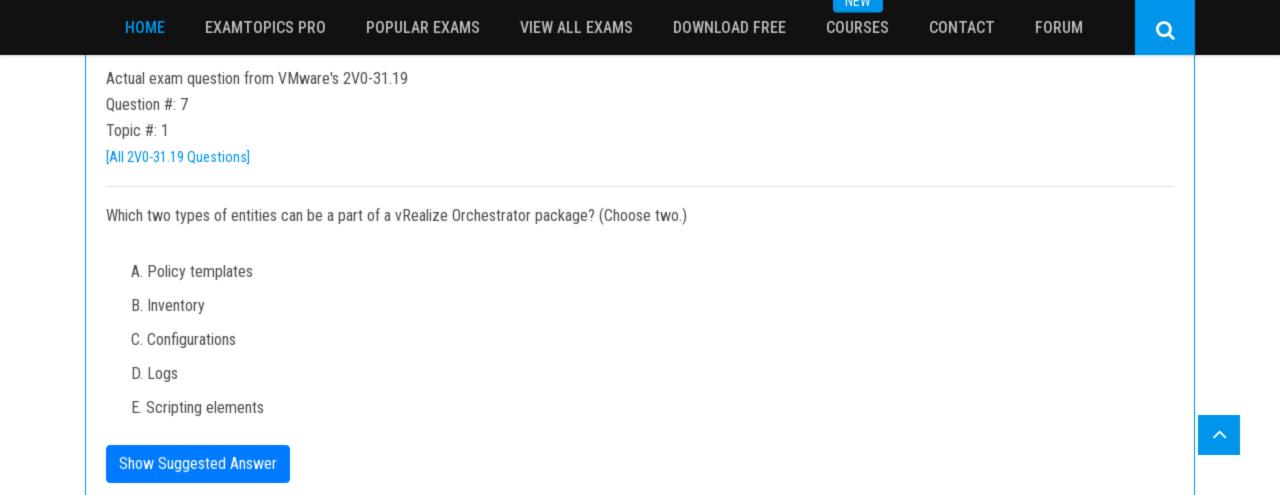
Question #: 6

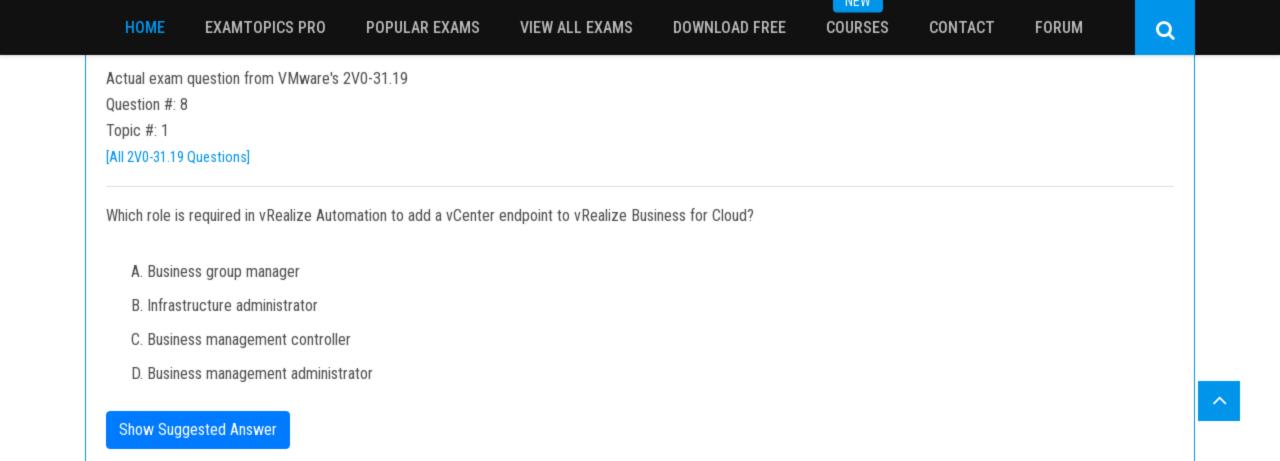
Topic #: 1

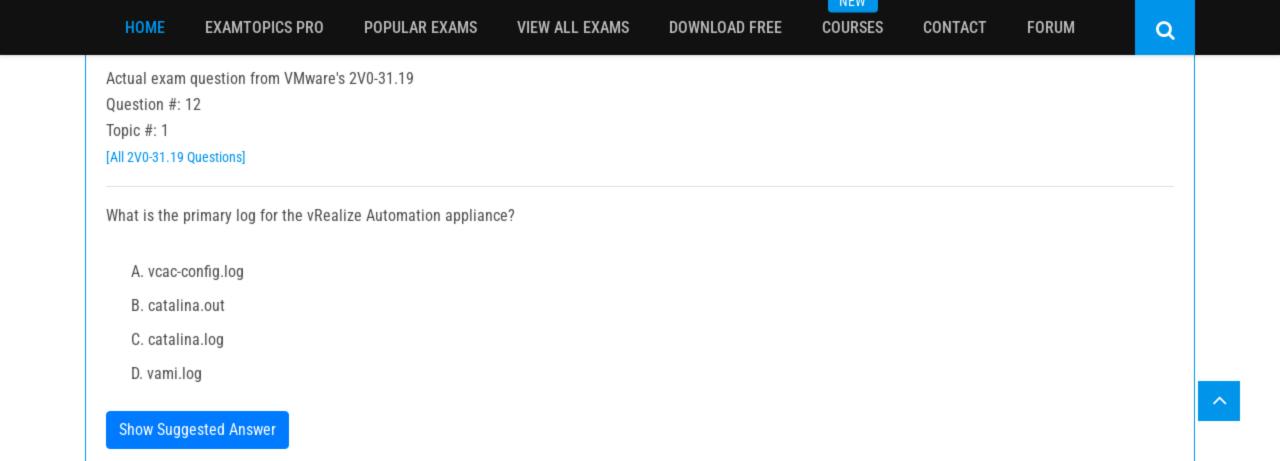
[All 2V0-31.19 Questions]

A vRealize Automation user provisions virtual machines (VMs) but complains that the machine prefix for his VMs does not match that of his business group. The vRealize Automation administrator confirms that the blueprint component has the machine prefix set to "Use Group Default." Which step should be the administrator take to fix the issue with the incorrect machine prefix?

- A. Assign a new machine prefix to the reservation.
- B. Select the required machine prefix in the business group settings.
- C. Select the required machine prefix in the fabric group.
- D. Assign a new machine prefix to the vSphere endpoint.







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Actual exam question from VMware's 2V0-31.19

Question #: 13

Topic #: 1

[All 2V0-31.19 Questions]

An laaS Administrator is trying to add a new vCenter endpoint. When the administrator clicks "Test Connection", the attempt fails with the following error:

"The specified user name and password combination is invalid for the endpoint at the specified address."

What is possible cause for this error?

- A. The service account password is using invalid special characters.
- B. The laaS administrator entered an incorrect vCenter fully qualified domain name (FQDN) in the vCenter address.
- C. The service account for the vCenter endpoint has not been assigned a role in vCenter.
- D. The service account was entered in user principal name (UPN) format.

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Actual exam question from VMware's 2V0-31.19

Question #: 14

Topic #: 1

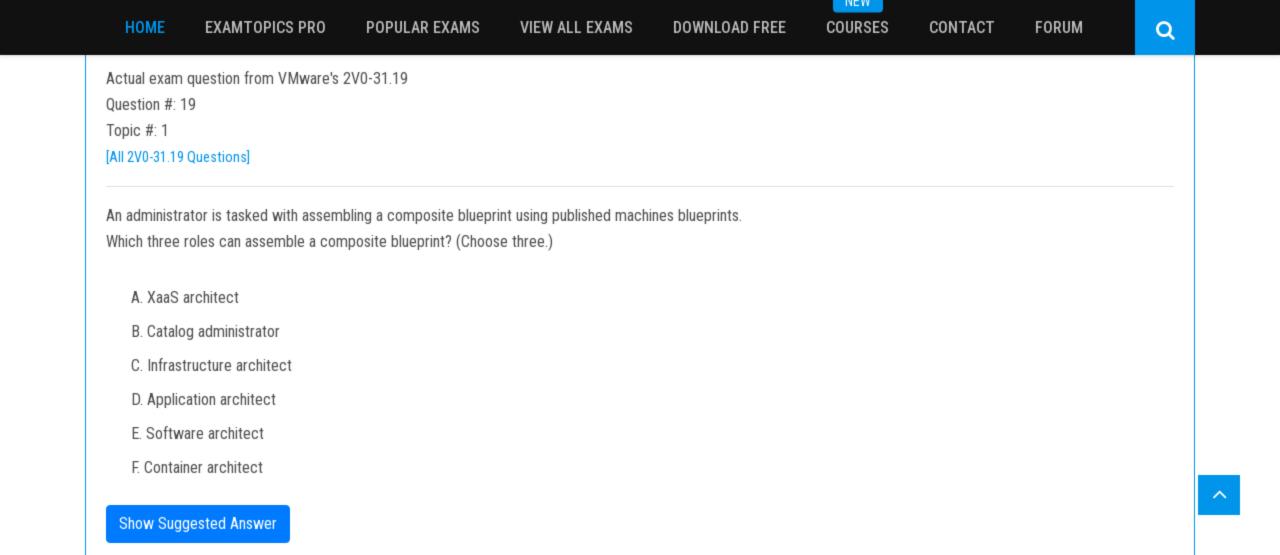
[All 2V0-31.19 Questions]

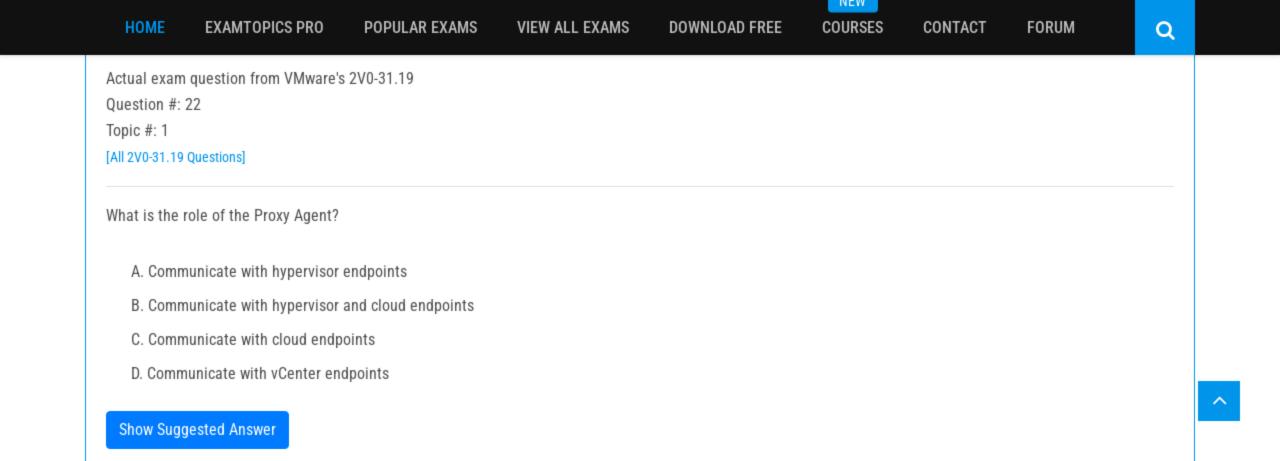
An administrator configures vRealize Automation for high availability by installing an additional vRealize Automation appliance. When users try to login to vRealize Automation, a message about an invalid license appears.

Upon further investigation, the administrator determines that the vRealize Automation appliance nodes do not correctly resolve to the short host names of the nodes in the cluster.

Which step can the administrator take to test the name resolution issue?

- A. Update the ntp.conf file on the vRealize Automation appliance.
- B. Update the hosts file on the vRealize Automation appliance.
- C. Update the netconfig file on the vRealize Automation appliance.
- D. Update the nsswitch.conf file on the vRealize Automation appliance.





Actual exam question from VMware's 2V0-31.19

Question #: 23

Topic #: 1

[All 2V0-31.19 Questions]

An architect is designing a machine blueprint containing web, application and database servers utilizing NSX-T for networking. Upon provisioning, network traffic must be automatically restricted to allow the web server to communicate only with the application server, the application server to communicate with both the web and database servers, and the database server to be blocked from communicating with the other servers.

Which methods can be used to accomplish this?

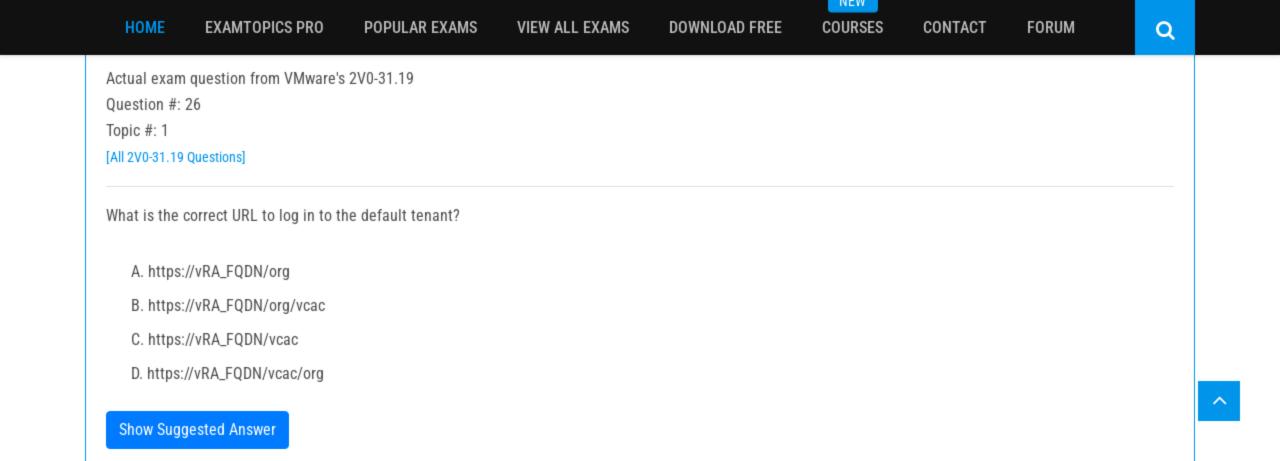
- A. Add an appropriate security group to the blueprint from within the Blueprint Properties, under NSX Settings.
- B. Specify an appropriate NSX-T Existing Network and Security (NS) Group in the blueprint and assign it to each machine.
- C. Create or update an appropriate security group within NSX-T to include the provisioned machines.
- D. Assign an appropriate security group to the entitled items or entitled service with the entitlement.

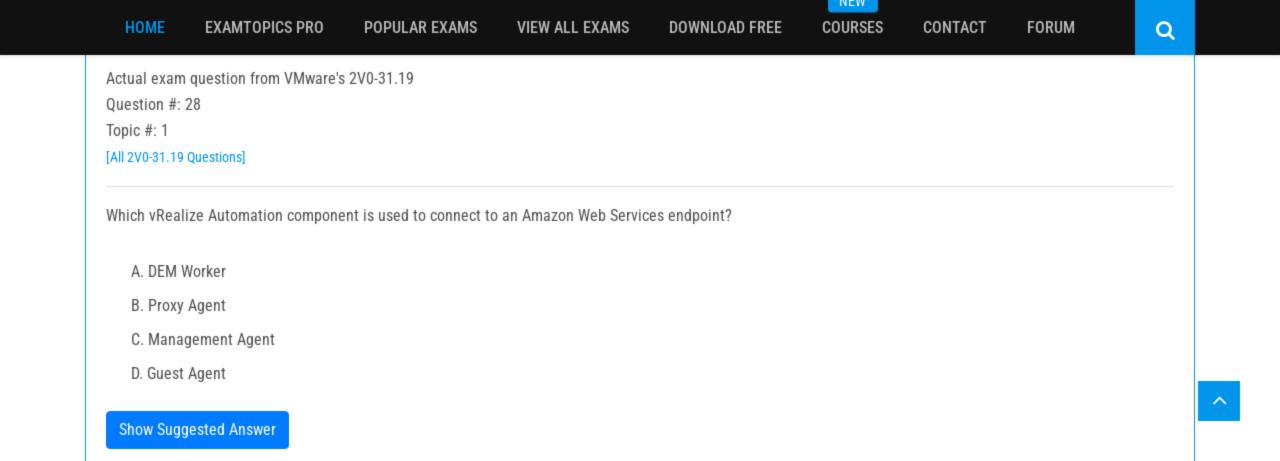
Show Suggested Answer

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Question #: 30

Topic #: 1

[All 2V0-31.19 Questions]

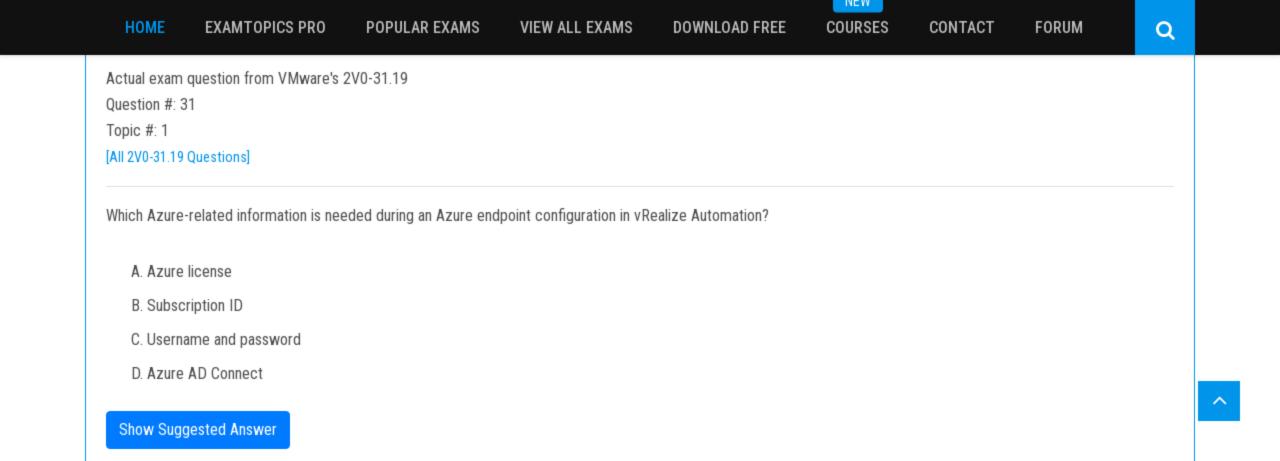
A tenant administrator would like to initiate a reclamation request for underutilized virtual machines in their vRealize Automation environment. The tenant administrator selects the candidate deployment and sends a reclamation request to the owners of the virtual machines. What happens if the virtual machine owners do not respond to the reclamation request in a timely manner?

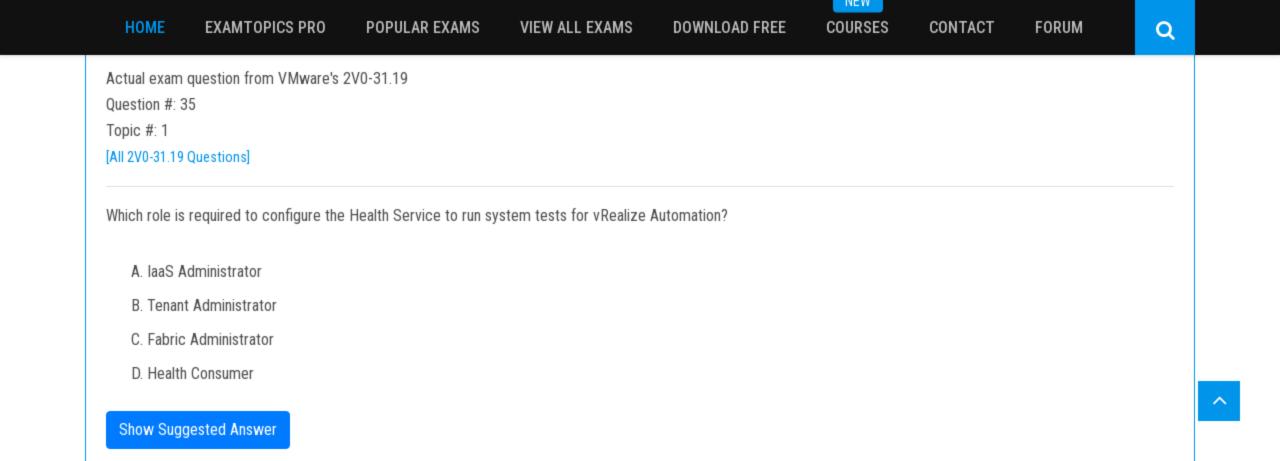
- A. The virtual machine is immediately expired and powered off.
- B. The virtual machine gets a new lease as determined by the administrator.
- C. The virtual machine continues to run and expires per the lease terms defined in the blueprint.
- D. The virtual machine is immediately expired and deleted.

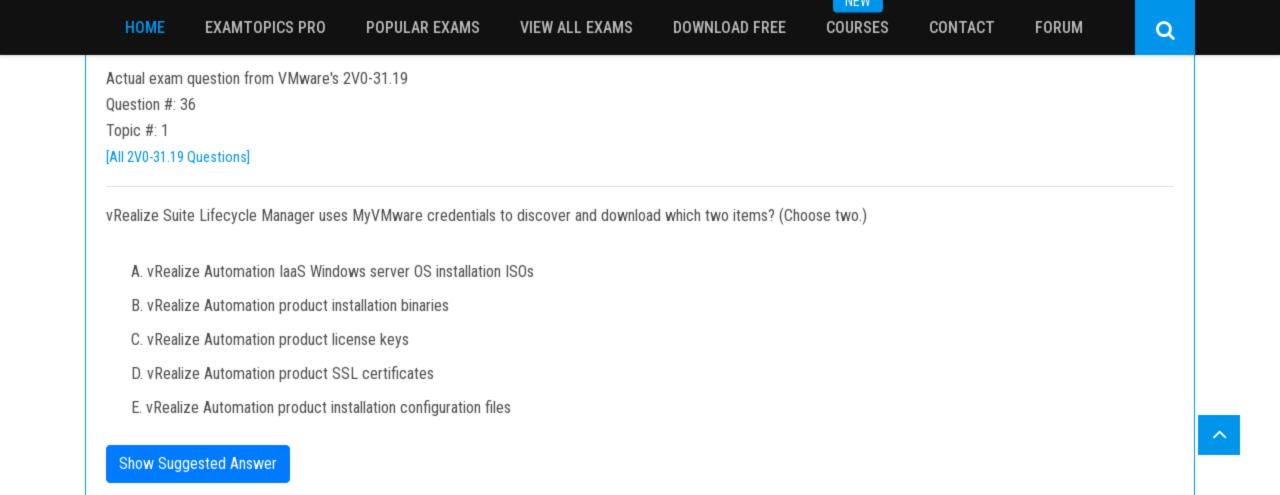
Show Suggested Answer

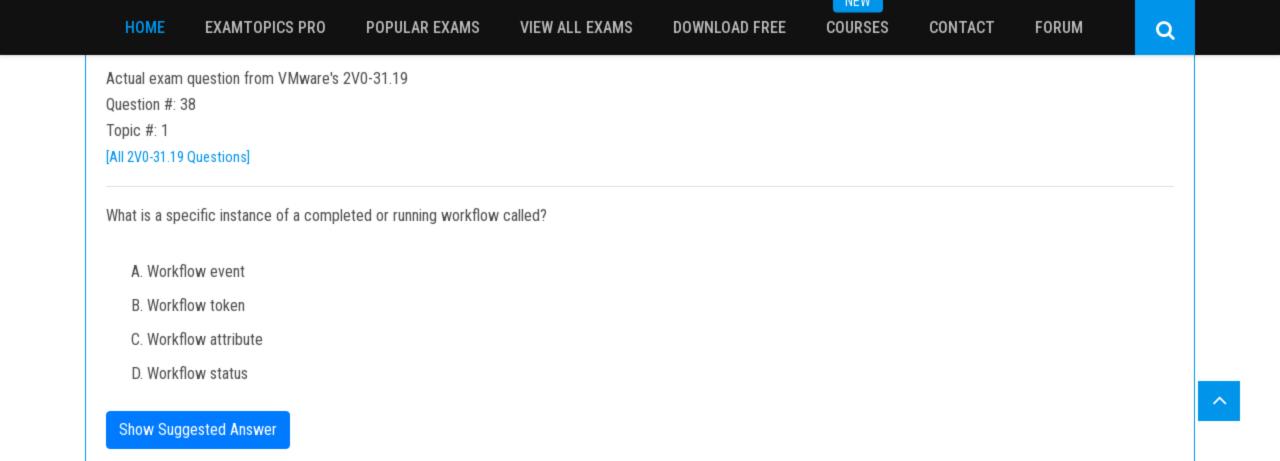
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Actual exam question from VMware's 2V0-31.19

Question #: 40

Topic #: 1

[All 2V0-31.19 Questions]

During the request for a blueprint named "RHEL-Prod-2.0", machine provisioning fails resulting in the following error message:

The following component requests failed: RHEL-Prod-2.0.

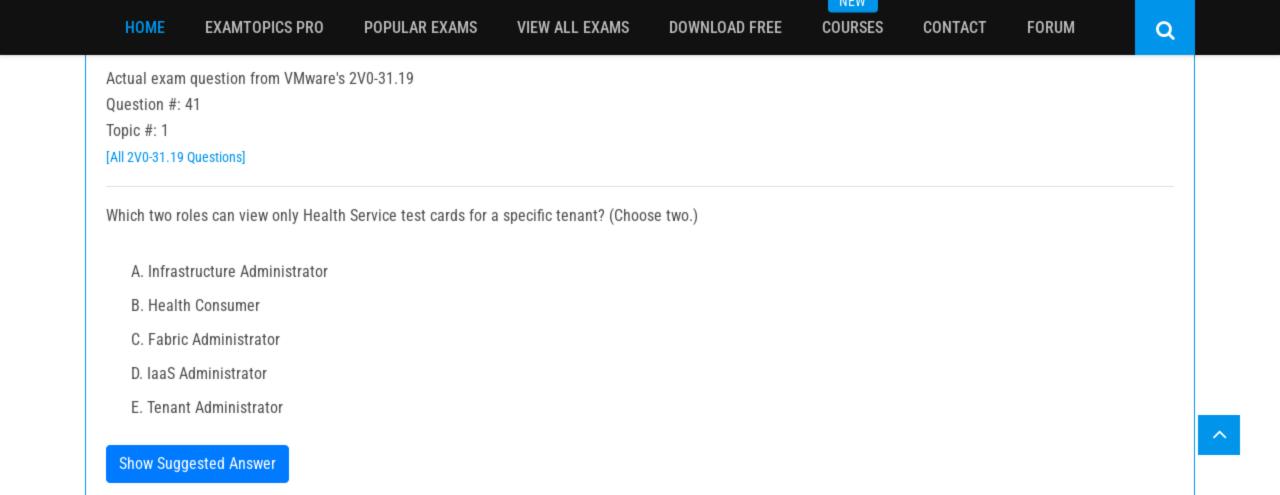
java.lang.RuntimeException: [Error code: 42000] - [Error Msq: Infrastructure service provider error: The list of unallocated IP

addresses for the network profile NetworkSegment 1 has been exhausted.]

How can an administrator gain additional IP addresses?

- A. Run data collection.
- B. Update the reservation priority.
- C. Re-provision the failed virtual machine.
- D. Modify the network profile in the reservation.

Show Suggested Answer



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Actual exam question from VMware's 2V0-31.19

Question #: 42

Topic #: 1

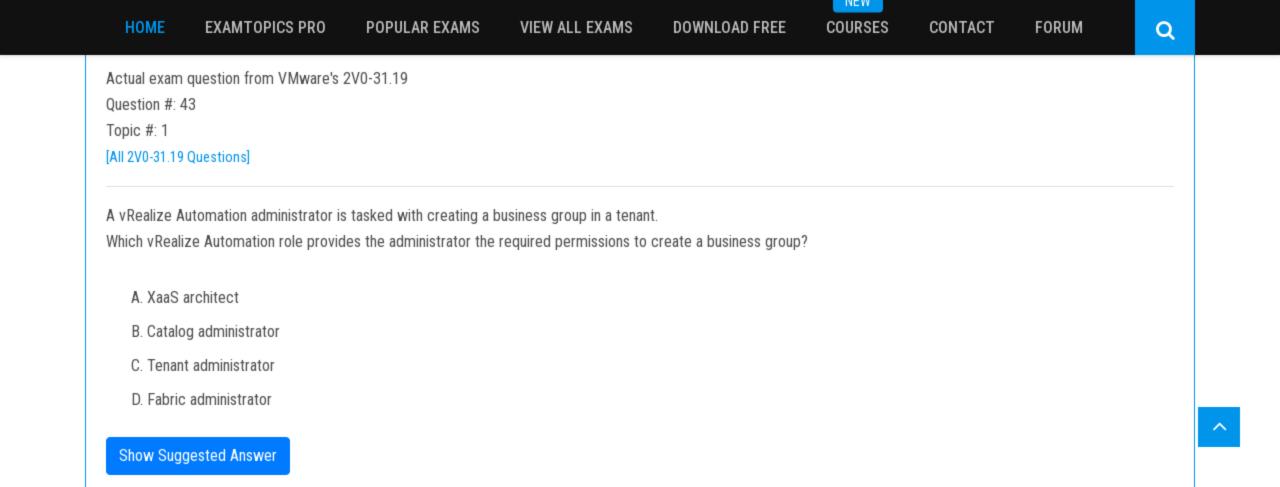
[All 2V0-31.19 Questions]

During the request for a Windows blueprint, machine provisioning fails resulting in the following error message:

The following component requests failed: Win2012_1. Allocation request [Composition RequestId: [9c2d04ec-3a48-4921-9324-4f457cfecf95], CompTypeId: [Infrastructure.CatalogItem.Machine.Virtual.vSphere], BlueprintId: [Windows2012], CompId: [Win2012_1], BlueprintRequestId: [ba397e74-a792-4740-b690-69b354daa8db], RootCafeRequestId: [b8679120-0da9-4daf-91cb-0c2f21484e36], SubtenantId: [8leaee53-ff39-42cb-9591-7ablaf205283] with binding id [0a0a45c6-876c-4e90-b1f6-4d9efd703453] failed with [Infrastructure service provider error: A server error was encountered. Error requesting machine. No reservation available that has all specified networks: RES-Enterprise-Services.].

How can a fabric administrator resolve this issue?

- A. Update the reservation priority.
- B. Update the reservation resources.
- C. add additional memory and storage in vCenter.
- D. Run data collection.



Actual exam question from VMware's 2V0-31.19

Question #: 44

Topic #: 1

[All 2V0-31.19 Questions]

A vRealize Automation administrator notices that when requesting a specific blueprint, machines are provisioned to different compute resources.

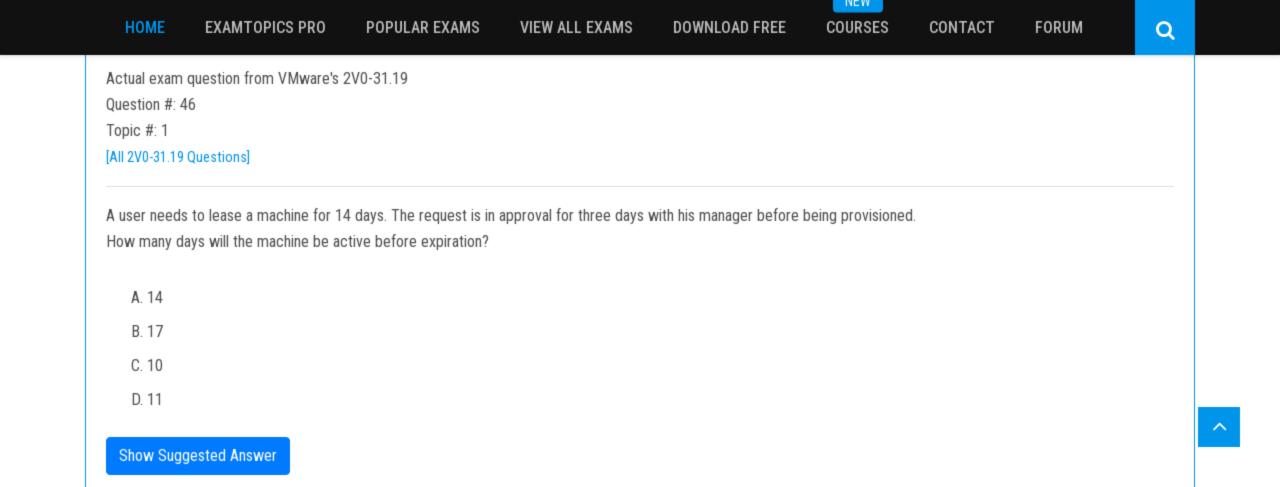
Which two tasks should the administrator complete to ensure that the machines provisioned from the blueprint are always placed on the same compute resource? (Choose two.)

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- A. Create a new reservation and assign it to a business group.
- B. Assign a reservation to a compute resource.
- C. Create a new fabric group.
- D. Assign a reservation policy to the blueprint.
- E. Create a reservation policy and assign it to a single reservation.

Show Suggested Answer



Actual exam question from VMware's 2V0-31.19

Question #: 47

Topic #: 1

[All 2V0-31.19 Questions]

In a vRealize Automation environment, there is only one reservation configured as "Compute01" with one storage path "datastore01" configured with a priority of 1 for the "Finance" business group. Virtual machine provisioning fails resulting in the following error message:

No reservation available to allocate within the group "Finance". Total 5 GB of storage was requested.

What can the administrator do to address this issue?

- A. Increase the reserved storage available in the reservation.
- B. Increase the priority of the storage path.
- C. Add a new reservation policy for the reservation.
- D. Increase the size of the datastore.

Show Suggested Answer

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